

1. In the circuit shown in Figure 1, are the 1A current source and 1V voltage source generating power or consuming power? How much power are they generating or consuming? (4 marks)

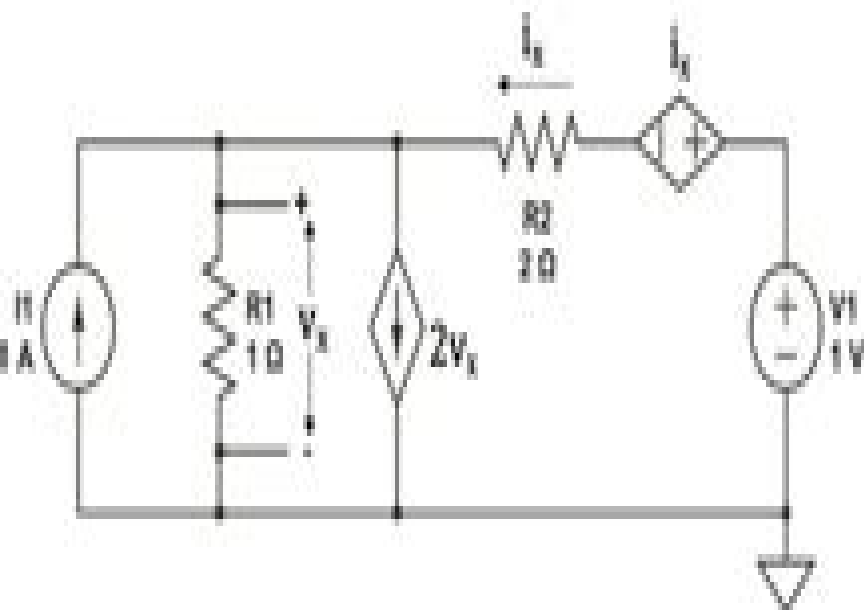


Figure 1:

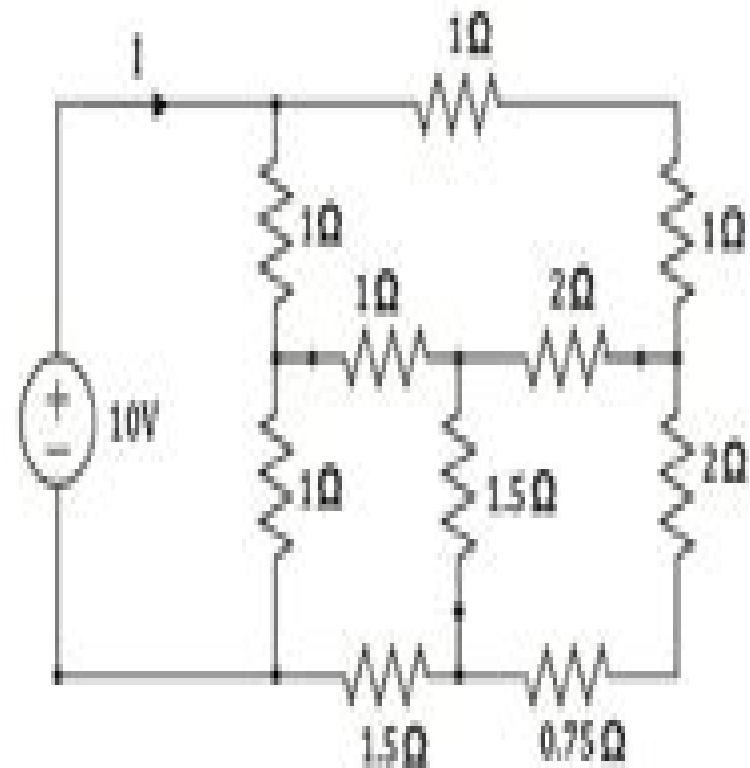


Figure 2:

2. Find I in the circuit shown in Figure 2. (4 marks)

Consuming Power Consuming Power

David E. Nye



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Consuming Power David E. Nye, 1999-02-18 Nye uses energy as a touchstone to examine the lives of ordinary people engaged in normal activities How did the United States become the world's largest consumer of energy David Nye shows that this is less a question about the development of technology than it is a question about the development of culture In Consuming Power Nye uses energy as a touchstone to examine the lives of ordinary people engaged in normal activities He looks at how these activities changed as new energy systems were constructed from colonial times to recent years He also shows how as Americans incorporated new machines and processes into their lives they became ensnared in power systems that were not easily changed they made choices about the conduct of their lives and those choices accumulated to produce a consuming culture Nye examines a sequence of large systems that acquired and then lost technological momentum over the course of American history including water power steam power electricity the internal combustion engine atomic power and computerization He shows how each system became part of a larger set of social constructions through its links to the home the factory and the city The result is a social history of America as seen through the lens of energy consumption

Modeling the Power Consumption and Energy Efficiency of Telecommunications Networks Kerry James Hinton, Robert Ayre, Jeffrey Cheong, 2021-10-28 This book introduces the technical foundations and tools for estimating the power consumption of internet networks and services including a detailed description of how these models are constructed and applied Modeling the Power Consumption and Energy Efficiency of Telecommunications Networks can be used to gain insight into the construction of mathematical models that provide realistic estimates of the power consumption of internet networks and services This knowledge enables forecasting the energy footprint of future networks and services to integrate sustainability and environmental considerations into network planning and design FEATURES Provides the motivation for developing mathematical models for telecommunications network and service power consumption and energy efficiency modeling Presents factors impacting overall network and service power consumption Discusses the types of network equipment and their power consumption profiles Reviews the basics of power modeling including network segmentation traffic forecasting top down and bottom up models wired and wireless networks data centers and servers Explores the application of energy efficiency metrics for equipment networks and services This book is aimed at students and technologists as well as technology managers and policy makers This book will be of value to any organization that wishes to estimate the energy footprint of the use of information and communications technologies This book can also be integrated into a course on the sustainability of information and communications technologies Introduction to Advanced System-on-Chip Test Design and Optimization Erik Larsson, 2006-03-30 SOC test design and its optimization is the topic of Introduction to Advanced System on Chip Test Design and Optimization It gives an introduction to testing describes the problems related to SOC testing discusses the modeling granularity and the implementation into EDA electronic design

automation tools The book is divided into three sections i test concepts ii SOC design for test and iii SOC test applications The first part covers an introduction into test problems including faults fault types design flow design for test techniques such as scan testing and Boundary Scan The second part of the book discusses SOC related problems such as system modeling test conflicts power consumption test access mechanism design test scheduling and defect oriented scheduling Finally the third part focuses on SOC applications such as integrated test scheduling and TAM design defect oriented scheduling and integrating test design with the core selection process , Interference Mitigation and Energy Management in 5G Heterogeneous Cellular Networks Yang, Chungang,Li, Jiandong,2016-11-22 In recent years wireless networks have become more ubiquitous and integrated into everyday life As such it is increasingly imperative to research new methods to boost cost effectiveness for spectrum and energy efficiency Interference Mitigation and Energy Management in 5G Heterogeneous Cellular Networks is a pivotal reference source for the latest research on emerging network architectures and mitigation technology to enhance cellular network performance and dependency Featuring extensive coverage across a range of relevant perspectives and topics such as interference alignment resource allocation and high speed mobile environments this book is ideally designed for engineers professionals practitioners upper level students and academics seeking current research on interference and energy management for 5G heterogeneous cellular networks

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